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Form PTO-1449 Modified List of Patents and Publications Cited by Application (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. RTSP-0280	Serial No. Not Yet Assigned
	Applicant Bennett et al.	
	Filing Date Herewith	Group 1635 Not Yet Assigned

U.S. PATENT DOCUMENTS

Examiner's Initial		Document No.	Date	Name	Class	Subclass
	AA					
	AB					
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
	AI					
	AJ					
	AK					
	AL					
	AM					
	AN					

FOREIGN PATENT DOCUMENTS

Examiner's Initial		Document No.	Date	Country	Translation YES NO
KL	AO	WO 97/06255	02/20/1997	PCT	X
KL	AP	WO 98/35693	08/20/1998	PCT	X
KL	AQ	WO 97/40847	11/06/1997	PCT	X
KL	AR	WO 98/22131	05/28/1998	PCT	X
	AS				
-	AT				
	AU				

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U.S. Department of Commerce Patent and Trademark Office		Filing Date Herewith	Group 16035 Not Yet Assigned
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
AC	AA	Deveraux et al., IAPs block apoptotic events induced by caspase-8 and cytochrome c by direct inhibition of distinct caspases, <i>Embo J.</i> , 1998, 17:2215-2223	
AC	AB	Deveraux et al., X-linked IAP is a direct inhibitor of cell-death proteases, <i>Nature</i> , 1997, 388:300-304	
AC	AC	Li et al., Expression of inhibitor of apoptosis proteins (IAPs) in rat granulosa cells during ovarian follicular development and atresia, <i>Endocrinology</i> , 1998, 139:1321-1328	
AC	AD	Roy et al., The c-IAP-1 and c-IAP-2 proteins are direct inhibitors of specific caspases, <i>Embo J.</i> , 1997, 16:6914-6925	
AC	AE	Stehlik et al., Nuclear factor (NF)-kappaB-regulated X-chromosome-linked iap gene expression protects endothelial cells from tumor necrosis factor alpha-induced apoptosis, <i>J. Exp. Med.</i> , 1998, 188:211-216	
AC	AF	Takahashi et al., A single BIR domain of XIAP sufficient for inhibiting caspases, <i>J. Biol. Chem.</i> , 1998, 273:7787-7790	
AC	AG	Thompson, Apoptosis in the pathogenesis and treatment of disease, <i>Science</i> , 1995, 267:1456-1462	
AC	AH	Uren et al., Cloning and expression of apoptosis inhibitory protein homologs that function to inhibit apoptosis and/or bind tumor necrosis factor receptor-associated factors, <i>Proc. Natl. Acad. Sci. U S A</i> , 1996, 93:4974-4978	
AC	AI	Yamaguchi et al., XIAP, a cellular member of the inhibitor of apoptosis protein family, links the receptors to TAB1-TAK1 in the BMP signaling pathway, <i>Embo J.</i> , 1999, 18:179-187	
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		Filing Date Herewith	Group 1635 Not Yet Assigned

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<i>vl</i>	AJ	Crooke S.T., "Antisense Medicinal Chemistry. In: Antisense Research and Application. Edited by Stanley T. Crooke. New York Springer, 1998
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